

=> d hist

(FILE 'HOME' ENTERED AT 10:33:45 ON 28 NOV 2006)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, BIOTECHNO, DISSABS'
ENTERED AT 10:35:13 ON 28 NOV 2006

L1 6999 S ?SMAD3 OR ?SMAD 3
L2 275 S ?PHOSPHORYLAT? LINK?
L3 7 S L1 AND L2
L4 2 DUP REM L3 (5 DUPLICATES REMOVED)
L5 895990 S ?PHOSPHORYLAT?
L6 5393 S LINKER REGION
L7 62 S L1 AND L5 AND L6
L8 21 DUP REM L7 (41 DUPLICATES REMOVED)
L9 11 S L8 NOT PY>2004

=>

STH

Kg

Inventor Name Search Result

Your Search was:

Last Name = MATSUZAKI

First Name = KOICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08067121	5455664	150	05/26/1993	ELECTROPHOTOGRAPHIC PRINTER FOR TRANSFERRING IMAGES ON DIFFERENT SIZED PRINT MEDIUM	MATSUZAKI, KOICHI
08897273	5839021	150	07/21/1997	DEVELOPING UNIT FOR AN ELECTROPHOTOGRAPHIC PRINTER EMPLOYING A SUPPLY ROLLER FOR TRANSFERRING TONER TO A DEVELOPING ROLLER	MATSUZAKI, KOICHI
09224298	6009299	150	12/31/1998	ELECTROPHOTOGRAPHIC IMAGING APPARATUS USING MULTI-LAYERED TONER	MATSUZAKI, KOICHI
10822860	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	MATSUZAKI, KOICHI
10838817	7099610	150	05/04/2004	IMAGE FORMING APPARATUS	MATSUZAKI, KOICHI
10974762	Not Issued	51	10/28/2004	Image forming apparatus	MATSUZAKI, KOICHI
11351643	Not Issued	41	02/10/2006	Toner particles for image forming apparatus	MATSUZAKI, KOICHI
11427209	Not Issued	30	06/28/2006	IMAGE FORMING APPARATUS	MATSUZAKI, KOICHI
11582438	Not Issued	20	10/18/2006	Developing device and image forming apparatus.	MATSUZAKI, KOICHI
08574908	5878198	150	12/19/1995	INFORMATION PROCESSING APPARATUS AND METHOD AND MEMORY MEDIUM STORING INFORMATION PROCESSING PROGRAM	MATSUZAKI, KOICHIRO
10310084	Not Issued	30	12/04/2002	Demand forecast device, method, and program product	MATSUZAKI, KOICHIRO

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="MATSUZAKI"/>	<input type="text" value="KOICHI"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.



Inventor Name Search Result

Your Search was:

Last Name = SEKI

First Name = TOSHIHITO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10067879	6783788	150	02/08/2002	SEASONING COMPOSITIONS, FOODS CONTAINING SUCH A SEASONING COMPOSITION, AND PROCESS FOR PREPARING SUCH FOODS	SEKI, TOSHIHITO
10277806	6858244	150	10/23/2002	SEASONING COMPOSITIONS, FOODS AND DRINKS WITH THE USE THEREOF AND PROCESSES FOR PRODUCING THE SAME	SEKI, TOSHIHITO
10822860	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	SEKI, TOSHIHITO

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="SEKI"/>	<input type="text" value="TOSHIHITO"/>
<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search Result

Your Search was:

Last Name = MATSUSHITA

First Name = MASANORI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10822860	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	MATSUSHITA, MASANORI
11464649	Not Issued	25	08/15/2006	CONTROL OF LEAN BURN ENGINE USING EXHAUST GAS RECIRCULATION	MATSUSHITA, MASANORI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="MATSUSHITA"/>	<input type="text" value="MASANORI"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search Result

Your Search was:

Last Name = TAHASHI

First Name = YOSHIYA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10822860	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	TAHASHI, YOSHIYA

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="TAHASHI"/>	<input type="text" value="YOSHIYA"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Inventor Name Search Result

Your Search was:

Last Name = FURUKAWA

First Name = FUKIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10822860</u>	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	FURUKAWA, FUKIKO

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="FURUKAWA"/>	<input type="text" value="FUKIKO"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search Result

Your Search was:

Last Name = SUGANO

First Name = YASUSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08554591	5834257	150	11/06/1995	NOVEL ALPHA-AGARASE AND PRODUCTION PROCESS OF OLIGOSACCHARIDES AND MONOSACCHARIDES	SUGANO, YASUSHI
09926084	7041486	150	08/27/2001	NOVEL ENZYME HAVING DECOLORIZING ACTIVITY AND METHOD FOR DECOLORIZING DYES BY USING THE SAME	SUGANO, YASUSHI
10822860	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	SUGANO, YASUSHI

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="SUGANO"/>	<input type="text" value="YASUSHI"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Inventor Name Search Result

Your Search was:

Last Name = MORI

First Name = SHIGEO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08176115	5396981	250	12/30/1993	FLEXIBLE SCREW AND TRANSPORT APPARATUS COMPRISING SAME	MORI, SHIGEO
08244335	5516987	150	05/24/1994	SOLID INSULATOR AND METHOD OF MANUFACTURING THE SAME	MORI, SHIGEO
08297006	5527639	150	08/26/1994	GALVANIC CELL	MORI, SHIGEO
08362926	5582521	150	12/23/1994	CHARGING CONNECTOR	MORI, SHIGEO
08434305	Not Issued	166	05/02/1995	CLADDING RESIN COMPOSITION	MORI, SHIGEO
08553417	5796048	150	11/22/1995	INSULATOR HAVING CONDUCTIVE SURFACE COATING TO PREVENT CORONA DIS- CHARGE	MORI, SHIGEO
08558910	Not Issued	166	11/09/1995	ELECTRICALLY CONDUCTIVE POLYMER COMPOSITION	MORI, SHIGEO
08566089	5676560	250	12/01/1995	POWER FEED CONNECTOR	MORI, SHIGEO
08577531	5754003	250	12/22/1995	DISCHARGE DISPLAY DEVICE HAVING MEANS FOR AIR-TIGHT SEPARATION OF DISCHARGE CHAMBERS BY PARTITION WALLS, AND PROCESS OF PRODUCING THE SAME	MORI, SHIGEO
08602343	5921803	150	02/16/1996	TERMINAL FOR CHARGING CONNECTOR	MORI, SHIGEO
08609243	5672068	150	03/01/1996	LEVER-JOINT TYPE CONNECTING STRUCTURE	MORI, SHIGEO
08757269	5816825	250	11/27/1996	CONNECTOR UNIT PROVIDED WITH MAGNETICALLY LOCKING MECHANISM	MORI, SHIGEO
08785714	Not Issued	166	01/17/1997	ELECTRICALLY CONDUCTIVE POLYMER COMPOSITION	MORI, SHIGEO
08800196	5873737	150	02/13/1997	CONNECTOR WITH LOW PASSING-THROUGH MAGNET FORCE	MORI, SHIGEO
08811068	6552159	150	03/03/1997	CLADDING RESIN COMPOSITION	MORI, SHIGEO
08949583	5917693	150	10/14/1997	ELECTRICALLY CONDUCTIVE	MORI, SHIGEO

				POLYMER COMPOSITION	
<u>09063360</u>	Not Issued	161	04/21/1998	INKJET-PRINTING SHEET	MORI, SHIGEO
<u>09078763</u>	5971811	150	05/15/1998	SHIELDED CONNECTOR ADAPTED TO BE DIRECTLY ATTACHED TO AN APPARATUS	MORI, SHIGEO
<u>09487898</u>	6328579	150	01/19/2000	Electromagnetic shield connection mechanism	MORI, SHIGEO
<u>09706707</u>	6506078	150	11/07/2000	EQUIPMENT DIRECT-MOUNTING- TYPE SHIELD ELECTRIC CONNECTOR	MORI, SHIGEO
<u>09707973</u>	6283781	150	11/08/2000	Electricity-supplying connector	MORI, SHIGEO
<u>09712585</u>	Not Issued	161	11/14/2000	Lubricant, hydraulic dynamic bearing, spindle motor, and rotary assembly	MORI, SHIGEO
<u>09712917</u>	6398592	150	11/16/2000	BUTT TYPE CONTACT TERMINAL AND CONNECTOR EMPLOYING THE SAME	MORI, SHIGEO
<u>09713252</u>	6431912	150	11/16/2000	WATERPROOF STRUCTURE FOR CONNECTOR	MORI, SHIGEO
<u>09713255</u>	6494748	150	11/16/2000	BUTT TYPE CONTACT TERMINAL	MORI, SHIGEO
<u>09814784</u>	Not Issued	161	03/23/2001	Authentication substitution system and Authentication substitution method	MORI, SHIGEO
<u>09983263</u>	Not Issued	161	10/23/2001	Method and system for distributing master file	MORI, SHIGEO
<u>10052395</u>	6814595	150	01/23/2002	STRUCTURE FOR PREVENTING FAILURE OF CONNECTOR	MORI, SHIGEO
<u>10052628</u>	6520782	150	01/23/2002	CONNECTOR WITH SHUTTER MECHANISM	MORI, SHIGEO
<u>10152813</u>	6652306	150	05/23/2002	POWER FEEDING CONNECTOR APPARATUS	MORI, SHIGEO
<u>10370071</u>	Not Issued	41	02/21/2003	Wide slit nozzle and coating method by wide slit nozzle	MORI, SHIGEO
<u>10404275</u>	Not Issued	93	04/01/2003	CLADDING RESIN COMPOSITION	MORI, SHIGEO
<u>10473297</u>	7041820	150	02/18/2004	PROCESS FOR PRODUCING (DIOXOLENON-4-YL)METHYL ESTER DERIVATIVE	MORI, SHIGEO
<u>10488836</u>	7105200	150	03/08/2004	METHOD OF PRODUCING THICK- FILM SHEET MEMBER	MORI, SHIGEO
<u>10529392</u>	Not Issued	30	03/28/2005	Processes for preparation of organic compounds	MORI, SHIGEO
<u>10561805</u>	Not Issued	25	05/24/2006	Lubricating oil for dynamic fluid-pressure bearing, dynamic-fluid-pressure bearing, motor, and information recording/reproducing apparatus	MORI, SHIGEO
<u>10702595</u>	Not	61	11/07/2003	Polyamide resin composition	MORI, SHIGEO

	Issued				
10822860	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	MORI, SHIGEO
11476696	Not Issued	30	06/29/2006	Thick-film sheet member, devices to which the sheet member is applied, and methods of producing the sheet member and the devices	MORI, SHIGEO
11588299	Not Issued	19	10/27/2006	Terminal-movable connector	MORI, SHIGEO
07813696	Not Issued	166	12/27/1991	PROBE DEVICE	MORI, SHIGEOKI
07923539	5321453	250	08/03/1992	PROBE APPARATUS FOR PROBING AN OBJECT HELD ABOVE THE PROBE CARD	MORI, SHIGEOKI
08034779	5416592	150	03/19/1993	PROBE APPARATUS FOR MEASURING ELECTRICAL CHARACTERISTICS OF OBJECTS	MORI, SHIGEOKI
08077392	5404111	150	06/17/1993	PROBE APPARATUS WITH A SWINGING HOLDER FOR AN OBJECT OF EXAMINATION	MORI, SHIGEOKI
08255903	Not Issued	166	06/07/1994	PROBE DEVICE	MORI, SHIGEOKI
08650486	5665610	150	05/17/1996	SEMICONDUCTOR DEVICE CHECKING METHOD	MORI, SHIGEOKI
08672240	5642432	250	06/28/1996	PROBE DEVICE	MORI, SHIGEOKI
06109410	4333879	150	01/03/1980	EPOXYSUCCINIC ACID DERIVATIVES	MORIMOTO, SHIGEO
06149312	4474800	150	05/13/1980	EPOXYSUCCINYL AMINO ACID DERIVATIVES	MORIMOTO, SHIGEO
06266060	4331803	150	05/19/1981	NOVEL ERYTHROMYCIN COMPOUNDS	MORIMOTO, SHIGEO

[Search and Display More Records.](#)

Search Another: Inventor

Last Name	First Name
<input type="text" value="MORI"/>	<input type="text" value="SHIGEO"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Inventor Name Search Result

Your Search was:

Last Name = YAMAGATA

First Name = HIDEO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06634441	Not Issued	166	07/25/1984	DNA CONTAINING THE PROLIPOPROTEIN SIGNAL PEPTIDASE GENE	YAMAGATA, HIDEO
06928125	4994380	150	11/07/1986	PROCESS FOR EXPRESSING GENES BY BACILLUS BREVIS	YAMAGATA, HIDEO
07161414	4929559	150	02/23/1988	DNA CONTAINING THE PROLIPOPROTEIN SIGNAL PEPTIDASE GENE	YAMAGATA, HIDEO
07300271	Not Issued	166	01/23/1989	PRODUCTION OF HUMAN EPIDERMAL GROWTH FACTOR	YAMAGATA, HIDEO
07315129	Not Issued	166	02/24/1989	BETA-AMYLASE GENE	YAMAGATA, HIDEO
07611480	5082781	150	11/09/1990	BETA-AMYLASE GENE	YAMAGATA, HIDEO
07783150	Not Issued	166	10/28/1991	XYLOSEISOMERASE GENE OF THERMUS AQUATICUS, XYLOSEISOMERASE AND PROCESS FOR PREPARATION OF FRUCTOSE	YAMAGATA, HIDEO
08051506	Not Issued	166	04/26/1993	VERTICAL THIN FILM GROWTH APPARATUS	YAMAGATA, HIDEO
08112630	5411886	150	08/27/1993	XYLOSE ISOMERASE GENE OF THERMUS AQUATICUS	YAMAGATA, HIDEO
08384545	5665570	150	02/07/1995	ANTIBODY-ENCODING RECOMBINANT DNA AND ITS USE	YAMAGATA, HIDEO
08412092	Not Issued	161	03/28/1995	VERTICAL THIN FILM GROWTH APPARATUS	YAMAGATA, HIDEO
09190461	6284552	250	11/13/1998	METHOD AND APPARATUS FOR EVALUATING SURFACE ROUGHNESS OF AN EPITAXIAL GROWTH LAYER, METHOD AND APPARATUS FOR MEASURING REFLECTANCE OF AN EPITAXIAL GROWTH LAYER, AND MANUFACTURING METHOD OF SEMICONDUCTOR DEVICE	YAMAGATA, HIDEO
09951159	6562736	150	09/12/2001	MANUFACTURING METHOD FOR SEMICONDUCTOR DEVICE	YAMAGATA, HIDEO
10204386	Not	95	12/02/2002	VAPOR-PHASE GROWTH METHOD,	YAMAGATA, HIDEO

	Issued			SEMICONDUCTOR MANUFACTURING METHOD AND SEMICONDUCTOR DEVICE MANUFACTURING METHOD	
<u>10480061</u>	<u>7060582</u>	150	12/05/2003	SEMICONDUCTOR LAYER AND FORMING METHOD THEREOF, AND SEMICONDUCTOR DEVICE AND MANUFACTURING METHOD THEREOF	YAMAGATA, HIDEO
<u>10699851</u>	Not Issued	30	11/04/2003	Memory information backup method and system for cell phone	YAMAGATA, HIDEO
<u>10818821</u>	Not Issued	30	04/06/2004	Vapor-phase growth method, semiconductor manufacturing method and semiconductor device manufacturing method	YAMAGATA, HIDEO
<u>10822860</u>	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	YAMAGATA, HIDEO
<u>11341578</u>	Not Issued	30	01/26/2006	Semiconductor layer and forming method thereof, and semiconductor device and manufacturing method thereof	YAMAGATA, HIDEO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="YAMAGATA"/>	<input type="text" value="HIDEO"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Inventor Name Search Result

Your Search was:

Last Name = YOSHIDA

First Name = KATSUNORI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07283270	4936089	150	12/09/1988	GAS TURBINE PLANT SYSTEM AND GAS PRESSURE STABILIZER THEREOF IN EMERGENCY	YOSHIDA, KATSUNORI
07454288	4986199	250	12/21/1989	METHOD FOR RECOVERING WASTE GASES FROM COAL PARTIAL COMBUSTOR	YOSHIDA, KATSUNORI
08284420	5579769	150	08/02/1994	COUPLING MEDIUM FOR PROBE OF ULTRASONOGRAPH	YOSHIDA, KATSUNORI
08739146	5985177	150	10/28/1996	OWO TYPE MULTIPLE EMULSION AND METHOD OF PREPARING THE SAME	YOSHIDA, KATSUNORI
09464749	6440431	150	12/16/1999	COSMETIC COMPOSITION	YOSHIDA, KATSUNORI
09584338	6649154	150	06/01/2000	HAIRDRESSING COSMETIC PREPARATION AND HAIRDRESSING METHOD USING THE SAME	YOSHIDA, KATSUNORI
10049110	7147843	150	02/08/2002	HAIR GROOMING PREPARATION	YOSHIDA, KATSUNORI
10502356	Not Issued	94	07/23/2004	HAIRDYE PREPARATION	YOSHIDA, KATSUNORI
10822860	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	YOSHIDA, KATSUNORI

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="YOSHIDA"/>	<input type="text" value="KATSUNORI"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search Result

Your Search was:

Last Name = NISHIZAWA

First Name = MIKIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10822860	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	NISHIZAWA, MIKIO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="NISHIZAWA"/>	<input type="text" value="MIKIO"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search Result

Your Search was:

Last Name = FUJISAWA

First Name = JUNICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07026793	4818935	150	02/05/1987	METHOD AND APPARATUS FOR NON-DESTRUCTIVELY DETECTING DEFECTS IN METAL MATERIALS BY USING ROTATING MAGNETIC FIELDS GENERATED BY MULTI-PHASE AC CURRENT	FUJISAWA, JUNICHI
08549053	5880761	150	10/27/1995	INK JET PRINT HEAD	FUJISAWA, JUNICHI
09211681	6290338	150	12/14/1998	INK JET PRINT HEAD	FUJISAWA, JUNICHI
09311536	6361152	150	05/13/1999	INK JET HEAD AND METHOD OF FABRICATION THEREOF	FUJISAWA, JUNICHI
09548651	RE37453	150	04/13/2000	Ink jet print head	FUJISAWA, JUNICHI
09736466	6390607	150	12/14/2000	INK JET PRINT HEAD	FUJISAWA, JUNICHI
10042648	6655789	150	01/08/2002	INK JET PRINT HEAD	FUJISAWA, JUNICHI
10822860	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	FUJISAWA, JUNICHI
11375279	Not Issued	30	03/14/2006	Mounting structure and mounting method of a semiconductor device, and liquid crystal display device	FUJISAWA, JUNICHI

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name First Name
FUJISAWA JUNICHI Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Inventor Name Search Result

Your Search was:

Last Name = INOUE

First Name = KYOICHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07078171</u>	<u>4831466</u>	150	07/27/1987	MAGNETIC TAPE RECORDING SIGNAL LEVEL ADJUSTMENT DEVICE	INOUE, KYOICHI
<u>07382789</u>	<u>5175084</u>	150	06/23/1989	METHOD FOR THE DIAGNOSIS OF HEPATIC CARCINOMA	INOUE, KYOICHI
<u>07427835</u>	Not Issued	161	10/19/1989	METHOD FOR THE QUANTITATION OF HUMAN TYPE IV COLLAGEN BY SANDWICH ENZYME IMMUNOASSAY	INOUE, KYOICHI
<u>08045439</u>	Not Issued	161	04/12/1993	METHOD FOR THE QUANTITATION OF HUMAN TYPE IV COLLAGEN BY SANDWICH ENZYME IMMUNOASSAY	INOUE, KYOICHI
<u>08407109</u>	<u>5569716</u>	250	03/17/1995	RUBBER COMPOSITION	INOUE, KYOICHI
<u>10270169</u>	<u>6848560</u>	150	10/15/2002	SHIFT LOCK MECHANISM FOR AUTOMATIC-TRANSMISSION OPERATING DEVICE	INOUE, KYOICHI
<u>10822860</u>	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	INOUE, KYOICHI
<u>10864871</u>	Not Issued	30	06/10/2004	Shift lever device	INOUE, KYOICHI
<u>11366596</u>	Not Issued	20	03/03/2006	Variable steering ratio control apparatus with backlash adjustment structure	INOUE, KYOICHI
<u>11489160</u>	Not Issued	30	07/19/2006	Ink supply system and image recording apparatus including ink supply system	INOUE, KYOICHI
<u>11490142</u>	Not Issued	25	07/21/2006	Lock mechanism for steering ratio varying device	INOUE, KYOICHI
<u>11510162</u>	Not Issued	25	08/25/2006	Image recording unit and image recording apparatus	INOUE, KYOICHI
<u>29142085</u>	<u>D471584</u>	150	05/16/2001	INK BOTTLE	INOUE, KYOICHI
<u>29171550</u>	<u>D484530</u>	150	11/22/2002	INK BOTTLE	INOUE, KYOICHI
<u>29171551</u>	<u>D485858</u>	150	11/22/2002	INK BOTTLE	INOUE, KYOICHI

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="INOUE"/>	<input type="text" value="KYOICHI"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Inventor Name Search Result

Your Search was:

Last Name = INOUE

First Name = KEIKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09011175	6198520	150	02/02/1998	COLOR LIQUID CRYSTAL DISPLAY	INOUE, KEIKO
09168287	6337728	150	10/08/1998	METHOD OF FORMING DISPLAY DEVICE WITH SPACER MATERIAL COVERED BY AN ORIENTATION FILM	INOUE, KEIKO
10822860	Not Issued	71	04/13/2004	Antibodies specific for phosphorylation sites and screening methods using the same antibodies	INOUE, KEIKO
10990529	Not Issued	30	11/18/2004	Lithium-ion secondary battery	INOUE, KEIKO

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	Search
<input type="text" value="INOUE"/>	<input type="text" value="KEIKO"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)